Nickel: A review of its occupational and environmental toxicology

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Summary

Nickel and nickel compounds [illegible]

daß sie die experimentelle Carcinogenität von Nickel und Nickel-
[illegible]en.

[illegible]gie – Übersicht

[illegible]long to the classic noxious
[illegible]t their unfavourable effects
[illegible]fest after non-occupational
[illegible]se handling stainless steel
[illegible]ryday life. Nickel was not
[illegible] scientist A. F. Cronstedt
[illegible]ickel mineral niccolite and
[illegible]ew element. Nickel is one
[illegible] plants and some verte-
[illegible] Allergic phenomena and
[illegible]ortant biohazards due to
[illegible]ented was aimed at short
[illegible]e and present day inter-
[illegible]xicologic importance of
[illegible]ttention of medical pro-
[illegible]ld of industrial hygiene

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